



GAFGLAS[®]

#80 ULTIMA[™] BASE SHEET

Description

GAFGLAS[®] #80 Ultima[™] Base Sheet is a high-performance, asphalt-coated, glass-reinforced roofing base sheet. Special Loctite[™] closed-pore design prevents bleed-through while providing long-lasting leak protection in a variety of demanding applications.

Uses

Heavyweight construction is ideal for all premium roofing systems:

- For ultimate leak protection... in applications when the potential cost of damage from a leak is severe.
- As an effective flame retarder... when used in torch-applied modified bitumen systems.
- In place of organic felts... under tile roofs or in BUR systems.
- Great for nailable systems... where bleed-through can cause premature failure from deck movement (especially plywood decks).
- For difficult roofing situations... where the performance of a lighter-weight base sheet is inadequate.
- Enhances many systems... when used in place of standard base sheets, improves the overall performance of a BUR or modified bitumen system.
- Superior investment...when life cycle cost is more important than the initial installed cost.



Advantages

- Helps prevent splitting and leakage—Closed-pore design means asphalt doesn't bleed through, so system remains independent of deck movement when mechanically attached.
- Saves labor—Rolls out flatter and installs easier than competitive base sheets.
- Reliable performance—Resists long-term curling and shrinkage that can cause premature roof failure (as can happen with organic products).
- Inorganic Micro Weave[™] Core—Prevents decay and provides superior tensile strength with dimensional stability.
- Highest fire rating—For use in UL Class A rated assemblies.
- System guarantees are available for up to 20 years.*

Applicable Standards

Meets ASTM D4601, Type II
FM Approved
ICC ESR-1274
Miami-Dade County Product Control Approved
State of Florida Approved
UL/ULC Listed

Product Specifications (nominal)

Roll Size	2 squares (214 gross sq. ft.) (19.9 m ²)
Roll Length	65.2' (19.9 m)
Roll Width	39.375" (1.0 m)
Approx. Roll Weight	80 lb (36.3 kg)

* See applicable guarantee for complete coverage and restrictions.